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4. (currently amended) The device of ~~claim 1~~ claim 3, wherein said shaft closing piece, said screw, and said screw closing piece can be displaced at said Inlet of said removal means after coupling said drive shaft and said screw when said drive shaft is displaced in said container of said removal means, wherein said screw moves into said Inlet of said container of said removal means.
5. (original) The device of claim 1, wherein said outlet of said supply container has an outlet connecting piece which receives at least an outlet-side end of said screw, wherein said Inlet of said removal means can sealingly engage with said outlet connecting piece.
6. (original) The device of claim 1, wherein said screw and said shaft coupling means, for connecting said drive shaft of said removal means to said screw of said supply container, are each disposed at a respective face of said drive shaft and said screw.
7. (original) The device of claim 1, wherein said shaft and said screw coupling means comprise an outer thread on said drive shaft and an inner thread on said screw.
8. (original) The device of claim 1, further comprising a motor for driving said drive shaft.
9. (original) The device of claim <sup>8</sup>~~9~~, wherein said motor is an electromotor.
10. (original) The device of claim 1, further comprising means for manually driving said drive shaft.